

Sheet 1 of 5

(Rev. 5/92) Information Disclosure Statement List By Applicants Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary)	Attorney Docket Number KCX-732 (19571)	Serial Number 10748,118
	Applicant MICHAEL O'SHEA ET AL.	
	Filing Date: 12/30/03 Confirmation No.: 1747	Group Art Unit: 3621



NOTE:

If no indication is made in the column marked "COPY NOTE," the required legible copy of the corresponding item is submitted herewith; otherwise, a copy is not required and/or not submitted, for the following reason(s) [corresponding reason number is listed in "COPY NOTE" column]

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- (2) A copy of this item was previously cited by or submitted to the U.S. Patent and Trademark Office in:
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U.S. PATENT DOCUMENTS															
EXAMINER INITIALS		PATENTEE NAME		PATENT NUMBER						ISSUE DATE		COPY NOTE			
R.H./		CATAN		6	4	9	1	2	1	7	12/10/2002		5		
R.H./		GRABAU ET AL.		6	4	5	1	1	5	4	09/17/2002		5		
		FIODELISI		6	4	3	5	4	0	7	08/20/2002		5		
		MALONEY		6	4	0	7	6	6	5	06/18/2002		5		
		OGASAWARA		6	3	8	6	4	5	0	05/14/2002		5		
		MON		6	3	5	4	4	9	3	03/12/2002		5		
		BRADY ET AL.		6	2	4	9	2	2	7	06/19/2001		5		
		VALENCIA ET AL.		5	3	8	0	9	9	1	01/10/1995		5		
		BLANCO		5	0	4	7	6	1	4	09/10/1991		5		
		POWELL		5	7	2	7	1	5	3	03/10/1998		5		
		BOWERS ET AL.		6	1	9	5	0	0	6	02/27/2001		5		
		MALONEY		6	7	0	7	3	8	1	03/16/2004		5		
		PATTERSON ET AL.		6	7	0	7	3	7	6	03/16/2004		5		
		ANDERS ET AL.		4	6	5	6	4	6	3	04/07/1987		5		
		RASMUSSEN ET AL.		5	1	6	4	7	0	7	11/17/1992		5		
		BARNES ET AL.		6	2	1	8	9	7	9	4/17/01		5		
		FULLERTON ET AL.		6	1	7	7	9	0	3	1/23/01		5		
		FULLERTON		5	8	3	2	0	3	5	11/3/98		5		
		FULLERTON		5	6	8	7	1	6	9	11/1/97		5		
		FULLERTON ET AL.		5	6	7	7	9	2	7	10/14/97		5		
		McEWAN		5	3	6	1	0	7	0	11/1/94		5		
		BOWERS ET AL.		6	6	9	3	5	3	9	2/17/04		5		
		SEAL		6	6	9	3	5	1	1	2/17/04		5		
		TUTTLE		6	0	3	7	8	7	9	3/14/00		5		
		HALPERIN ET AL.		6	2	2	6	6	1	9	5/1/01		5		
		FLICK		6	4	2	9	7	6	8	8/6/02		5		
		JANNING ET AL.		6	4	4	6	0	4	9	9/3/02		5		
		D'HONT		5	9	5	5	9	6	9	9/21/99		5		
		OFF ET AL.		5	1	7	3	8	5	1	12/22/92		5		
		TONE ET AL.		5	5	9	6	4	9	3	1/21/97		5		
FOREIGN PATENT DOCUMENTS															
EXAMINER INITIALS		COUNTRY	DOCUMENT NUMBER							PUBLICATION DATE		TRANSLATION			COPY NOTE
		PCT	0	0	6	5	5	3	2	A1	11/02/2002	X			
		PCT	0	2	0	8	0	0	6	0 A1	10/10/2002	X			
		PCT	0	2	4	8	9	5	5	A1	06/20/2002	X			

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /R.H./

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	Confirmation No.: 1747	3621

	PCT	0	2	1	5	0	7	3	A1	02/21/2002	X			
	PCT	0	1	6	9	4	2	9	A2	09/20/2001	X			
	PCT	0	0	6	8	8	5	1		11/16/00	X			
	GERMANY	2	9	7	1	4	9	9	9	11/20/97		X		
	GERMANY	1	9	7	4	2	1	2	6	3/25/99	X			

*"NO" means that no copy of an English language translation is within the possession, custody, or control of, or is readily available to any individual designated in Rule 56(c).

EXAMINER INITIALS	OTHER DOCUMENTS Specify author (if any), Title, Pertinent Pages, Date & Place of Publication	COPY NOTE
/R.H./	ADVERTISEMENT - WWW.MOBILECLOAK.COM - mCloak - RFID TOLL TAGS ETC.	COPYRIGHTED - 2002
	ADVERTISEMENT - WWW.MOBILECLOAK.COM - RFID TAGS	COPYRIGHTED - 2002
	ULTRA-WIDEBAND TECHNOLOGY FOR SHORT- OR MEDIUM-RANGE WIRELESS COMMUNICATIONS	COPYRIGHTED - 2001 INTEL CORPORATION
	ULTRA WIDEBAND: THE ULTIMATE DISRUPTIVE TECHNOLOGY	WWW.ULTRAWIDEBANDPLANET.COM - 6/11/02 - INT MEDIA GROUP
	U.S. APPROVES ULTRA-WIDEBAND TECHNOLOGY	WWW.WIRELESSNEWSFACTOR.COM - 2/15/02
	NEW PUBLIC SAFETY APPLICATIONS AND BROADBAND INTERNET ACCESS AMONG USES ENVISIONED BY FCC AUTHORIZATION OF ULTRA- WIDEBAND TECHNOLOGY	FEDERAL COMMUNICATIONS COMMISSION - 2/14/02
	ULTRA WIDEBAND - SEARCHNETWORKING.COM	COPYRIGHTED 2000- 2002 - TECHTARGET
	INTERNET ARTICLE - WWW.TIMEDOMAIN.COM - PulsON TECHNOLOGY CAPABILITIES	9/3/02
	WHITE PAPER - INTEGRATION OF AUTO-ID TAGGING SYSTEM WITH HOLONIC MANUFACTURING SYSTEMS - CAMBRIDGE UNIVERSITY AUTO-ID CENTER	PUBLISHED - SEPTEMBER 1, 2001
	AUBURN UNIVERSITY - DETECTION & FOOD SAFETY CENTER - AUDEFS.ENG.AUBURN.EDU	9/4/02
	INTERNET ARTICLE - SMART TAGS INDICATE FRESHNESS - COURSES.CHE.UMN.EDU	9/4/02
	INTERNET ARTICLE - WWW.AIMGLOBAL.ORG - PHARMACEUTICAL DISTRIBUTOR CUTS DAY OF SAFETY STOCK	8/29/02
	INTERNET ARTICLE WWW.IDTECHEX.COM - INDEPENDENT MARKET, STRATEGIC AND TECHNOLOGY REPORTS	8/29/02
V	INTERNET ARTICLE - WWW.READYMEALSINFO.COM - M&S PILOTS RFID SYSTEM FOR FRESH FOOD OPERATION	9/4/02

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/R.H./	INTERNET ARTICLE - AUDFS.ENG.AUBURN.EDU - AUBURN UNIVERSITY DETECTION & FOOD SAFETY CENTER	9/4/02	
	RFID JOURNAL - INTERNET ARTICLE - WWW.RFIDJOURNAL.COM - AUTO-ID CENTER OPENS DEMONSTRATION LAB IN THE U.K.	9/4/02	
	INTERNET ARTICLE - WWW.AUTOIDCENTER.ORG - TRANSMITTING ePC CODES	8/26/02	
	INTERNET ARTICLE - WWW.ELECTRONICIDINC.COM - DESTRON-FEARING ELECTRONIC ID BACKGROUND	9/4/02	
	INTERNET ARTICLE - DESTRONFEARING.COM - APPLICATIONS-COMPANION ANIMALS	9/4/02	
	INTERNET ARTICLE - AUDFS.ENG.AUBURN.EDU - AUBURN UNIVERSITY - DETECTION & FOOD SAFETY CENTER	9/4/02	
	INTERNET ARTICLE - SFGATE.COM - SHOPS TRY CHIPS FOR TRACKING EVERY MOVE BY CLIENT 'TRIBE' MONITORING SYSTEMS NOTE WHAT CATCHES CUSTOMERS' EYES	8/6/02	
	INTERNET ARTICLE - WWW.AIMGLOBAL.ORG - RADIO FREQUENCY IDENTIFICATION - RFID A BASIC PRIMER	9/28/99	
	INTERNET ARTICLE - WWW.AIMGLOBAL.ORG - COMMON APPLICATIONS - RFID	7/23/02	
	INTERNET ARTICLE - WWW.USATODAY.COM - NEW CHIPS COULD MAKE EVERYDAY ITEMS 'TALK'	7/23/02	
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	AUTO-ID CENTER - INSTITUTE FOR MANUFACTURING, UNIVERSITY OF CAMBRIDGE - WHITE PAPER - AUTO- ID BASED CONTROL - AN OVERVIEW	2/1/02	
	WIRELESS HANDHELDS - BEAM UP SOME INFORMATION, SCOTTY, CONTROL ENGINEERING	MAY, 2002	
	SCIENTIFIC AMERICAN - WIRELESS DATA BLASTER	MAY, 2002	
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/R.H./	AUTO-ID CENTER MASSACHUSETTS INSTITUTE OF TECHNOLOGY - WHITE PAPER - SMART MEDICINE - THE APPLICATION OF AUTO-ID TECHNOLOGY TO HEALTHCARE	2/1/02	
	"Theory, History, and the Advancement of Parametric Loudspeakers: A Technology Overview", by James J. Croft and Joseph O. Norris, Revision D, American Technology Corporation, San Diego, CA 2002. Available at http://www.atcsd.com/pdf/HSSWHITPAPER_RevE.pdf		
	Popular Science, What's New, Suzanne Kantra Kirschner, We've heard hypersonic sound. It could change everything. Exemplary applications of hypersonic technology are illustrated at www.popsci.com/popsci/hometech/article/0,12543,351353,00.html		
	D. McFarlane, "Auto-ID Based Control," White Paper for the Auto-ID Centre Institute for Manufacturing, University of Cambridge, Cambridge, United Kingdom, Feb. 1, 2002. Available at http://www.autoidcenter.org/research/CAM-AUTOID-WH-004.pdf		
	Wincor Nixdorf, Member of METRO Group, Future Store Initiative, "Store Vision - High-Tech for the Future in Retail," Wincor Vision 5/2003. Available at http://www.wincor-nixdorf.com/internet/com/Idustries/Retail/WincorVision/WincorVisionSpezialFSLI/emplateld=blob.jsp.property=Data.pdf		
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	Ludwig Weimann and Junru Wu TRANSDERMAL DRUG DELIVERY BY SONO-MACROPORATION http://ultra-sonictechnologies.com/cancun-presentation.htm 11/4/2003 11:28:14 AM		
	U.S. PATENT APPLICATION PUBLICATION NO. 2003/0036957	FEBRUARY 20, 2003	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/0152119	OCTOBER 17, 2002	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/0077906	JUNE 20, 2002	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/0040321	APRIL 4, 2002	

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/R.H./	U.S. PATENT APPLICATION SERIAL NO. 10/748,691	FILED DECEMBER 30, 2003	
/R.H./	U.S. PATENT APPLICATION SERIAL NO. 10/748,763	FILED DECEMBER 30, 2003	
/R.H./	U.S. PATENT APPLICATION SERIAL NO. 10/748,455	FILED DECEMBER 30, 2003	
EXAMINER /Rodney Henry/		DATE CONSIDERED 02/15/2008	
Examiner: initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.			